Energy Efficiency Cost Recovery Factor (EECRF) Rider

Update on Design Components

Fred Yebra, PE Director, Energy Efficiency Services



Overview of the Design

- Integration with current rate review process
- Energy efficiency is fully budgeted in FY 2011
- Finalize design of EECRF this fiscal year
- No major problems identified



Core Design Principles

- Provide transparency
- Ease of implementation
- Integration with revised rate structure



Potential Components

- Amount recovered through current rates
- Budget requirements
- True-up amount (plus or minus)



EECRF = Budget Amount <u>+</u> True-up Amount

	Budget
\$ B	requirements
	Budgeted in
	current
\$ A	rates
ф А	Tates

\$ C
\$ B
\$ A

Year 1

Year 2



Funds Required

- No funds are required in FY 2011
- True-up process required early in FY 2012
- Amount of true-up is undetermined as yet



Allocation Method

- Proposed allocation is per customer
- Align allocation with electric demand by rate class
- Allocation for low-income customers:
 - If only the 'true-up' amount is included, then exempt lowincome customers
 - If 'budgeted amount' plus 'true-up' amounts included,
 then all customers should participate



Implementation

- First true-up period will be in FY 2012
- Billing could begin on January 2012
- No decision yet on how it will appear on utility bill



Next Steps

- Finalize design
- Draft rider language
- Customer education
- Engage stakeholders



Questions & Discussion



Karl R. Rábago karl.rabago@austinenergy.com Fred Yebra, Energy Efficiency Services fred.yebra@austinenergy.com

